MAR 0 5 2001

Docket No.: JCLA2561

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

CHIANG, Tsung-Pei ) Examiner: CHOW, D

Serial No.: 09/235,265 ) Art Unit; 2675

Filed: Jan 22, 1999

For: Digital Liquid Crystal Display Driving Circuit

)

RESPONSE TO FINAL ACTION

Assistant Commissioner of Patents and Trademarks Washington, DC 20231

Sir:

The Office Action mailed Nov. 27, 2000 (Paper No. 6), has been carefully considered. In response thereto, please enter the following amendments and consider the following remarks.

## **AMENDMENTS**

Please amend the application as indicated hereafter.

In The Specification

On page 9, lines 12-19, please substitute the following clean copy text for the paragraph.

In operation, the output horizontal synchronizing signal Hs, the vertical Synchronizing signal Vs and the P-CLK signal from the timing control circuit 201 are directly transferred to the

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